INDIANA STATE BOARD OF HEALTH SAMPLE INFORMATION

18787

INDUSTRIAL HYGIENE REPORT NO

	TWOOSTKIAL HIGIENE KEPOR	T NO.
1.	FIELD NUMBER: A-\ 2. DATE TAKEN:	3 7 200 3 DATE TO LAR
4.	COLLECTED BY: BOB SMITH	
6.	WHERE TAKEN:	5. DATE RETURNED:
	(a) Address	(b) Location in Workplace BEDROOM (UPSTAIRS
	GREENWOOD, IN.	SOUTH SIDE)
7.	OPERATION:	
8.	COLLECTION METHOD:	
	(a) Charcoal Tube // Impinger F Remarks:	
	(b) Breathing Zone I / Area X Remarks: BLANK#0	Bulk ² // Other //
(AIR VOLUME COLLECTED: (a) Pump 23985 (b) Period 10:30 AM START 12: (c) Rate 1.01 LPM (d) Volume 12:	30pm FINISH
		(Possible Interference:)
	AB NUMBER: 2. ANALYST:	3. DATE REPORTED:
4. RI	MAR 1 3 2001	PM
REMARK	s ³ :	
	GLNCRAC FORM AR INCLUDING DUST, SIG	ATR SAMPLES LICA, VOC etc.

TES: Include in remarks, subject's name. Include manufacturer's data, name, number, etc. If appropriate, cite item designator, e.g., "8b." Indicate type - vinyl

TECHNICAL INFORMATION SHEET

FURNITURY,
Potential Air Contaminant(s): CARPETING PAINT FROM
Equipment RECENTLY BUILT HOUSE 2001
a) Pump Serial Number(s): 33985
b) Charger Serial Number(s): THBC - C6
Sampling Media:
Flow Rate: I.O LPM
Approximate Time Required: A HOURS
Approximate Volume To Be Sampled:
Remarks:

Please contact Industrial Hygiene Consultants at AC 317/633-0147 for any question(s). Return this sheet with the pump.

BUILDING NAME CREETING NUMBER SAMPLE IDENTIFICATION X-RAY	X-RAY MICR	LOCATION
OR DESCRIPTION NUMBER SAMPLES IDENTIFICATION A-RAY		
		<u> </u>
E AND ADDRESS OF PERSON TO RECEIVE RESULTS:		
E AND ADDRESS OF PERSON TO RECEIVE RESULTS:		
		E AND ADDRESS OF PERSON TO RECEIVE

SBH63-053 3-86

T	Inv	MILIM	BER	
,,,	וענ	INCH		

INDIANA STATE DEPARTMENT OF HEALTH

PAINT CHIP SAMPLES

INDOOR AIR LABORATORY 635 North Barnhill Dr, Indianapolis, IN 46202 Lead Sample Submission Form

NAME:			DATE SAMPLED:/							
ADDRESS:	·									
			COLLECTED BY:		LIC. #					
PHONE #:		·	COUNTY:							
(Results will be ser	nt to this address)									
SAMPLE NUMBER	SAMPLE MATERIAL		MPLE DESCRIPTION REA OR LOCATION		PAINT CHIP % LEAD (BY WEIGHT)	LAB NUMBER				
	·				· · · · · · · · · · · · · · · · · · ·					
	:		•							
<u> </u>	aint chip sampl	PAINT CHIP e of all layers) =	TEST RESULT LIMITS: 5000 ug/g = 5000 ppi Reporting Limit: 0.01%		ning more than 0.06%	lead.				
<i>(Also mail copy</i> ADDRESS OF (Indiana State Depar	ead Poisoning Prevention Protection Protection Protection Air Landscape Air Landscape Air Landscape Air Landscape	aboratory:	17-233-1250 or 1-8 1-800-382-9480 ex IENTS:					
	·		_							
ADDRESS:			-							
			- _							
□ Λ∨ #•										

Study	Number	* *

INDIANA STATE DEPARTMENT OF HEALTH

DUST WIPE SAMPLES

INDOOR AIR LABORATORY 635 North Barnhill Dr, Indianapolis, IN 46202 Lead Sample Submission Form

NAME:			DATE SAMPLED:/							
	•		COLLECTED	BY:	LIC	.IC. #				
				· .						
PHONE #: _			COUNTY:			•				
(Results will be	sent to this address)									
SAMPLE	SAMPLE	SAMPLE DESCRIP	TION	SAMPLE	LEAD	LAB				
NUMBER	MATERIAL	AREA OR LOCAT	ION	AREA	MICROGRAM PER SQ. FT.	NUMBER				
	w.									
			. ,							
· ·										
The Consumer P		has banned residential paint and oth DUST WIPE TES eted & uncarpeted	er similar surface coa T RESULT LIMITS	ating materials cont	aining more than 0.06% I	ead.				
<5(00 <i>ug</i> /ft² - interior wind 00 <i>ug</i> /ft² - window trot 00 <i>ug</i> /ft² - exterior con	dow sills Ighs	HUD Guidelin HUE	es for Risk Ass	sessment] · Risk Assessment]					
		CONVERSION: mg/ft Laboratory Repo	² X 1000 = orting Limit: 10 ug							
	stions, please contact:	Indiana Childhood Lead Pois Indiana State Department of		-	233-1250 or 1-800-76 800-382-9480 ext. 80					
<i>(Also mail copy</i> ADDRESS O	of results to) F COUNTY HEALTH		COM	MENTS:						
	MITTING SAMPLES:		,	:	•					
				٠						
FAX #:										

Air Sampling Report

U.S. Departmen. of Labor Occupational Safety and Health Administration



MOD Date	1. Report	eporting ID 2. Inspection Number 127406 12 Z 3.						3. Sar Nur	npling nber	9	13	360	93	31	9	
4. Establishment Name	T 6	SALVI							.1				24			
5. Person Performing Samp		ature)	4			,	6. CSHC	O ID	7. San	pling	Date		8. Shi			
9. Employee (Name, Addres		one Numbe	er)	· Co		J		• .	13. Ex	oosure	a.	Numb	er b.	Durat	ion	
	***************************************	THE RESERVE THE PARTY OF THE PA			Photo a service			97-04-05-06-05-06-06-06-06-06-06-06-06-06-06-06-06-06-	c. Fred						At win was a second	
ед деспосранення портина применя подачення в сель у частройнення подачення в сель советь почения почения почен						The second secon	OMERICAN CONTRACTOR AND ARTIST AN	1927-1911 - 1911 - 1911 - 1911 - 1911 - 1911 - 1911 - 1911 - 1911 - 1911 - 1911 - 1911 - 1911 - 1911 - 1911 -	14. We	ather	Conditi	ons	1	Photo	(s)	
10. Job Title					1	1. Occupation	n Code	4						Y		
12. PPE (Type and Effective	ness)		· · · · · · · · · · · · · · · · · · ·						16. Pu	np Ch	ecks a	nd Ad	iustme	ents		
							(•		•	•			
17. Job Description, Operation	on Work I	ocation(s)	Ventilatio	on, and Cou	ntrole	,		·							~	
cos sociațion, oporane	,,		Veritian	on, and ooi	IUOIS		***************************************			***************************************		·	·		***************************************	
Wall and the specific of the s	-						all-ad-Marianda (data AY-ad-dhanaga) (a a						***************************************		*****	

				***************************************	errete de seguente			· .						***************************************		
	***************************************		-									***************************************	***************************************	***************************************	Co	ont'd.
18. Pump Number: 36.6					Sar	npling Data		1								
19. Sample Type/Media	S	56			······································	1000 Augusta	er en man de de la deservación de la deservación de la decembra de la decembra de la decembra de la decembra de									
20. Filter/Tube No.	1	25-3														
21. Sample Submission No.														and the second second		
22. Time On/Off	ic	1:05						***************************************			***************************************				***************************************	
	1 -	0:35				**************************************	-	-			***************************************	COCCERT STOP SO INCIDENCE AND		***************************************		***************************************
23. Total Time (in minutes)		20						***************************************								
24. Flow Rate		0.2		A CONTRACTOR OF THE PARTY OF TH	***************************************		***************************************				*	*	***********	ende dudi narrannuma didik (1888)	Wirenskironia ganta	
25. Volume (in liters)		4.0					***************************************	TOTAL STATE OF THE			· Vernago · Maringrape · Constanting	THE STATE OF THE S				COMPENSION AND BOOKER
26. Net Sample Weight (in mg)					***************************************			114700111100111111111111111111111111111				***************************************				
Exposure Summary									-	1.	····			***************************************		
27. 28. 29. 30. 31. 32. 33. 34. Line Substance Rqstd. Smpl. Exp. Exposure Units PE				34. PEI	1. 35. 36. EL Adj. Severity			37. Citation Information					SELT LAG LOSS			
No. Code	Туре	Type Leve	9l 		+				. Ci	FT/	Over Exp.	Eng.	PPE	Trng.	Med.	Other
1.		e de la companya del companya de la companya del companya de la co				entratement of the contratement of the contrat		Marie de la constitute de					Together, and the second	· · · · · · · · · · · · · · · · · · ·	and granter in company	
2.			***************************************			-										
3.			The second secon	2° - 2° - 2° - 2° - 2° - 2° - 2° - 2° -												
4.						-			,,,,,,,,,							
38. Additives (Enter Line Num	bers for the	hose agen	ts contrib	outing to add	ditive	effect.)										
39. Total Number of Lines (27)	IO. Date R	Results Recalled	eived				·	 	Са	se File	Page	L	1	of	<u> </u>	1

	23/10/10		Section (Section)	Property and the second second						
41. Pump Mfg. & SN 3 6 6 5	1	44. Flow Rat	e Calculations	A DE CONTRACTOR						
42. Voltage Checked?			218A.ce/n							
P	lo .		2/3.7 2/4.4 cc	• 4						
WITT GALVAN	WITT GALVANIZING			la						
		45. Flow Rate	2 C/m 46. M	Method □ Bubble 🖾 Pf	47. Initials	48. Date/Time				
Post-Sampling Calibration Records	Last proper	is the last		Bubble E-F1	1 1518	2/13/ 915				
49. Location/T & Alt.			e Calculations			A Proposition of the Contract				
B WINT GALVA	40121NG	2	14.4c	chy						
S	· · · · · · · · · · · · · · · · · · ·	78 6 1799 370 3 3 3 3			•					
51. Flow Rate O. 2 Chr		52. Initials	ol.	53	Date/Time	10; 40 Am				
Sample Weight Calculations	Section 1995				13001	· · · · · · · · · · · · · · · · · · ·				
54. Filter No.										
55. Final Weight (mg)		en e	- princes - application of the a			THE RESERVE OF THE PROPERTY OF				
56. Initial Weight (mg)	and the second s	antina de la de 1 de 1000 (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000) (1000)				The state of the s				
57. Weight Gained (mg)		то в принципалниции ст. по т. е. г. принце важини	The second secon		resistantian de la compansión de la comp	NAA-MARINARINA PINTIN AAAAAA MARINA NA N				
58. Blank Adjustment	majorine (majorine majorine a principal majorine a principal majorine a principal majorine a principal majorine	· · · · · · · · · · · · · · · · · · ·	The second second second second second	tinta :	and the state of t					
59. Net Sample	and the second of the second o	No. of Assessment Asse	, vieto aprimo candidata a resona mornamento assumbana q	Mil National Assessment and Assessment Asses						
Weight (mg)						·				
Laboratory Results	Englished States		CHEST CONT.							
60. Lab Sample No.	RS-3			·						
61. Substance	Results									
Addrogen chloride	< 0-Lppm									
b. v /										
c.										
d.			1							
62. Interferences and IH Comments to	o Lab		63. Chain of Cus	tody	64. Supportin	g Samples				
		in the second se	a. Seals Intact	(A) N						
•			b. Received in La	ah a cadi Ra	a. Blanks:	Soft confined the second secon				
			c. Received by	1 A 101 0						
REPO	ORTED BY		Analyst	4401 7	b. Bulks:					
65. Analyst's Comments OOR HEAL	TH LABORATO)RY	d. Analysis Complete	4/5/01 1	7					
Mr.N.	CLOUX		e. Calculation Checked	4/ 1/3	3					
			f. Supervisor Ok.	177	c. Other:					
66. Calculations and Field Notes		,	i. Cupervisor OK.		i .					
NA	CONTROL OF THE PARTY OF THE PAR				en e	Commence of				
The second secon	Management Annual State State College			er en	e e e e e e e e e e e e e e e e e e e	· · · · · · · · · · · · · · · · · · ·				

8435000 • d